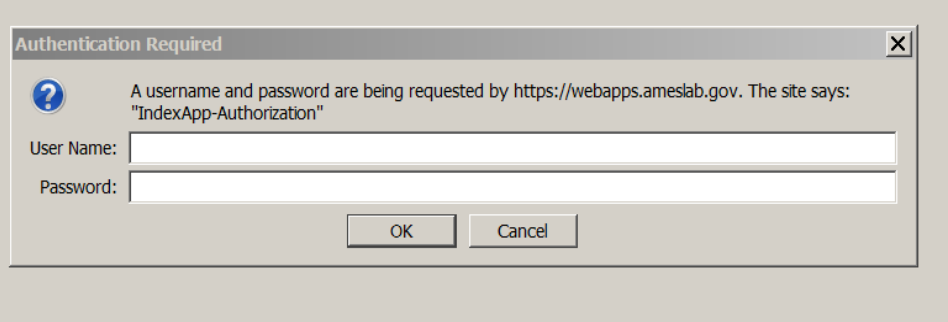
Hazardous Waste Acceptance and Request Guide
For Ames Laboratory Buildings

Ames Laboratory uses a web application for picking up and tracking waste. To request a pick-up, go to the following link: https://webapps3.ameslab.gov

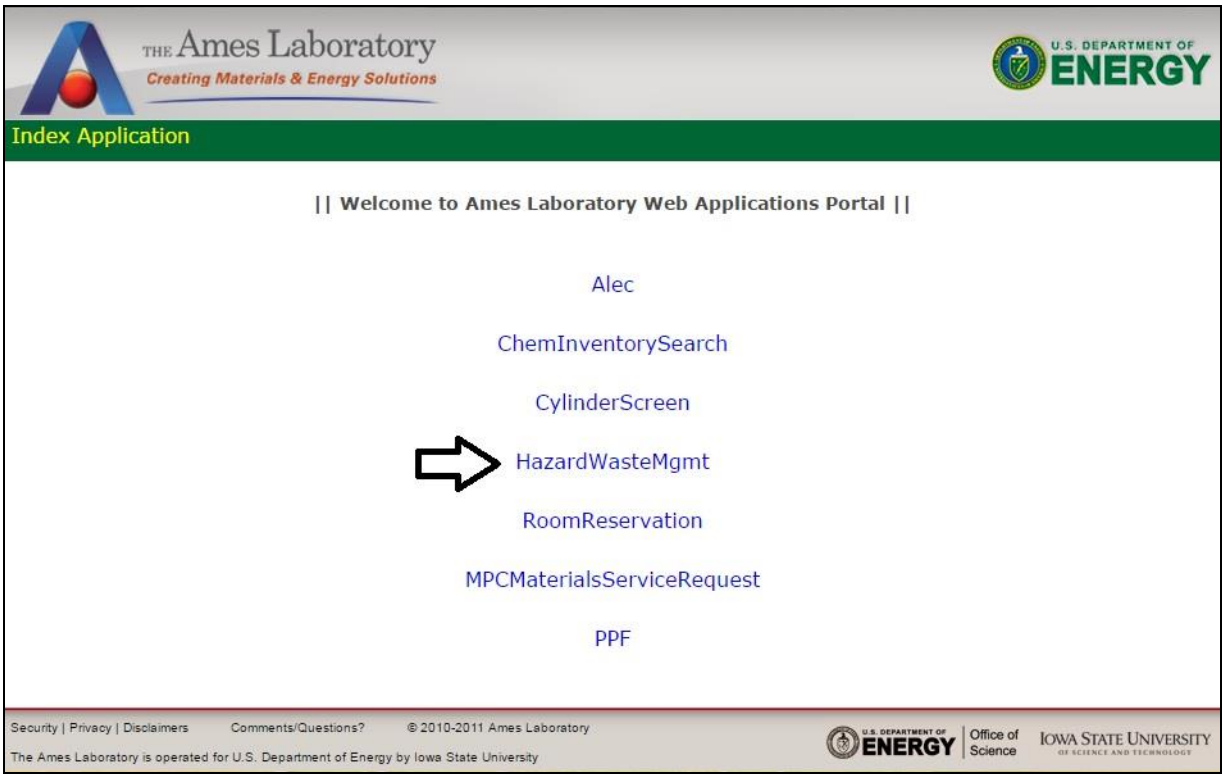
Step 1: Email Enterprise Information Services (is@ameslab.gov) for authorization to access the web application.

Step 2: Log into the web application using your Ames Laboratory network user name and password.

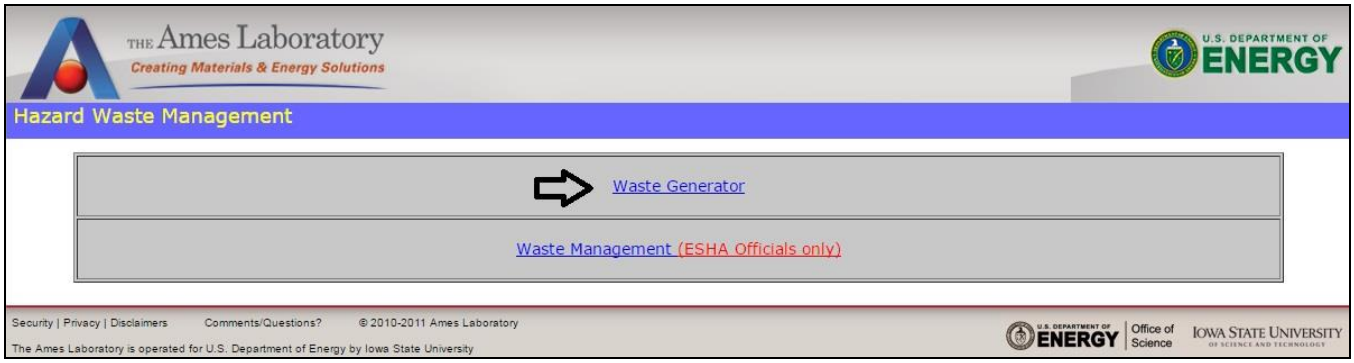
Note: **You may need to enter your username & password twice to log in.**



Step 3: Choose HazardWasteMgmt.



Step 4: Choose Waste Generator



Step 5: Enter the following information on the Waste Generator screen (shown below).

Container ID: enter your initials and a number (e.g. SMB001)

Location Room: enter the room number where the waste is located and the building from the drop down box.

Chemical Description: enter the major constituents in your waste with percentages. If your waste contains any metals from the TCLP list but you don't know the percent then indicate that there is a trace amount. ***NOTE: If you have multiple containers with the same constituents and percentages you can copy the text to paste to your next container.***

Total Quantity/Container: enter the amount of your waste.

Units: pick the appropriate units. Milliliters or liters for liquids and grams or kilograms for solids.

Hazardous Characteristics: check all that apply.

Employee Number: 18590	EMployee Name: SARAH MORRIS-BENAVIDES	Group: 102000	Phone: 515-294-7923	Pick-ups & Questions Call: Sarah Morris-Benavides : 294 -7923 sarahmb@ameslab.gov ESH&A Office: 294-2153

Container ID	Location Room [Room, Building]	Chemical Description [include percentage(s)]	Total Quantity/Container	Units
	Select building			Kg

Hazard Characterstics	Yes
Ignitibility: Is the flashpoint less than 140 degree F (60 degree C)	
Corrosivity: Is the pH less than or equal to 2, or greater than or equal to 12.5	
Is the waste normally unstable, water reactive, or explosive? Which will the waste liberate cyanide or sulfide? If so which?	
Based on your knowledge of the process and the information available (MSDS, manufacturer specifications) to you, does the waste contain any of the materials from the below TCLP list?	
Is the waste an Oxidizer?	
Contains engineered nano particles 1-100 nanometers in size?	

Partial TCLP List		
Metal	Chlorinated Solvents	Organic Solvents
Arsenic	Carbon Tetrachloride Hexachlorobenzene	Benzene
Barium	Chlorobenzene Hexachlorobutadiene	Cresol & Isomers
Cadmium	Chloroform Hexachloroethane	Methyl Ethyl Ketone
Chromium	1,4-Dichlorobenzene Tetrachloroethylene	2,4-Dinitrotoluene
Lead	1,2-Dichloroethane Vinyl Chloride	Nitrobenzene
Mercury	1,1-Dichloroethylene	Pyridine
Silver		
Selenium		

Back Submit Home

Step 6: Click the "Submit" button after each entry and repeat above sequence for each additional container. By clicking on the "Submit" button your pick up request is automatically sent to ESH.

Step 7: If you are in ISU Buildings, go to the following address http://www.ehs.iastate.edu/waste. Click on Waste Removal Form, log in with your ISU user name and password, and provide the information necessary on the web form.

For further information regarding waste, refer to the Waste Management Program Manual.